CLAIMS

1. An apparatus for use in a healthcare facility to dispense water to a point of care in the healthcare facility, the apparatus comprising

a headwall unit mounted to a wall of the healthcare facility, the headwall unit having a gas outlet through which gas is delivered, and

a water dispenser coupled to the headwall unit, the water dispenser being coupled to a water line of the healthcare facility, and the water dispenser being operable to dispense water to the point of care.

2. The apparatus of claim 1, wherein the water dispenser has a filter through which water from the water line passes prior to being dispensed to the point of care.

3. The apparatus of claim 1, wherein the water dispenser has a sterilizer through which water from the water line passes prior to being dispensed to the point of care.

4. The apparatus of claim 1, wherein the water dispenser has an electronic flow control that is configured to control the dispensing of water.

5. The apparatus of claim 4, wherein the electronic flow control has an electric circuit and a sensor coupled to the electric circuit, the sensor sends a signal to the electric circuit regarding the flow of water out of the water dispenser, and the electric circuit is configured to calculate how much water is dispensed from the water dispenser.

6. The apparatus of claim 5, wherein the electronic flow control includes a display that indicates how much water is dispensed from the water dispenser.

7. The apparatus of claim 5, wherein the electric circuit reports how much water is dispensed to a computer network of the healthcare facility.

8. The apparatus of claim 4, wherein the electronic flow control has an electrically operated valve and a user input coupled to the electrically operate valve, the electrically operated valve normally preventing water from being dispensed from the water dispenser, and actuation of the user input results in a signal being sent to the electrically operated valve to permit water to flow from the water dispenser to the point of care.

9. The apparatus of claim 8, wherein the user input comprises a push button.

10. The apparatus of claim 8, wherein the user input comprises a movable lever.

11. The apparatus of claim 8, wherein the user input comprises a movable knob.

12. The apparatus of claim 1, wherein the water dispenser has a housing, the water dispenser has a spigot extending from the housing, and the spigot is configured to couple to an IV bag.

13. The apparatus of claim 1, wherein the headwall unit is formed to include a cavity and the water dispenser is received in the cavity of the headwall unit.

14. The apparatus of claim 13, wherein the headwall unit has a front panel and the water dispenser has a housing with a front wall that is substantially coplanar with the front panel of the headwall unit.

15. The apparatus of claim 13, wherein the headwall unit has a top panel and the water dispenser has a housing with a top wall that is substantially coplanar with the top panel of the headwall unit.

16. An apparatus for use in a healthcare facility to dispense water to a point of care in the healthcare facility, the apparatus comprising

a modular wall unit configured to be installed in the healthcare facility and configured to extend between a floor and a ceiling of the healthcare facility, and

a water dispenser coupled to the modular wall unit, the water dispenser being coupled to a water line of the healthcare facility, and the water dispenser being operable to dispense water to the point of care, the water dispenser having a sterilizer.

17. The apparatus of claim 1, wherein the water dispenser has an electronic flow control that is configured to control the dispensing of water.

18. The apparatus of claim 17, wherein the electronic flow control has an electric circuit and a sensor coupled to the electric circuit, the sensor sends a signal to the electric circuit regarding the flow of water out of the water dispenser, and the electric circuit is configured to calculate how much water is dispensed from the water dispenser.

19. The apparatus of claim 18, wherein the electronic flow control includes a display that indicates how much water is dispensed from the water dispenser.

20. The apparatus of claim 18, wherein the electric circuit reports how much water is dispensed to a computer network of the healthcare facility.

21. The apparatus of claim 17, wherein the electronic flow control has an electrically operated valve and a user input coupled to the electrically operate valve, the electrically operated valve normally preventing water from being dispensed from the water dispenser, and actuation of the user input results in a signal being sent to the electrically operated valve to permit water to flow from the water dispenser to the point of care.

22. The apparatus of claim 21, wherein the user input comprises a push button.

23. The apparatus of claim 21, wherein the user input comprises a movable lever.

24. The apparatus of claim 21, wherein the user input comprises a movable knob.

25. The apparatus of claim 16, wherein the water dispenser has a housing, the water dispenser has a spigot extending from the housing, and the spigot is configured to couple to an IV bag.

26. A modular wall unit for use in constructing a room in a healthcare facility, the modular wall unit comprising

a pair of spaced apart sides,

a service-delivery component supported between the pair of spaced apart sides, and

a panel movable vertically relative to the pair of spaced apart sides between a first position blocking access to the service-delivery component and a second position allowing access to the service-delivery component.

27. The modular wall unit of claim 26, wherein at least one of the sides has an opening through which a service-delivery line is routed to the service-delivery component.

28. The modular wall unit of claim 26, wherein the service-delivery component is a gas outlet.

29. The modular wall unit of claim 28, further comprising a gas flow meter coupled to the gas outlet and situated between the pair of spaced apart sides.

30. The modular wall unit of claim 26, further comprising a data monitor situated between the pair of spaced apart sides.

31. The modular wall unit of claim 30, wherein the panel blocks access to the data monitor when the panel is in the first position and the data monitor is accessible when the panel is in the second position.

32. The modular wall unit of claim 26, further comprising an environmental control panel situated between the pair of spaced apart sides.

33. The modular wall unit of claim 32, wherein the panel blocks access to the environmental control panel when the panel is in the first position and the environmental control panel is accessible when the panel is in the second position.

34. The modular wall unit of claim 26, further comprising a water dispenser situated between the pair of spaced apart sides.

35. The modular wall unit of claim 34, wherein the panel blocks access to the water dispenser when the panel is in the first position and the water dispenser is accessible when the panel is in the second position.